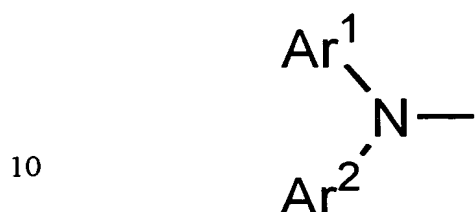


## CLAIMS

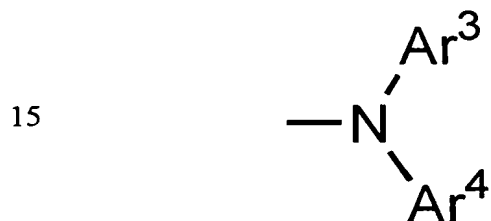
1. An aromatic amine derivative represented by following general formula (1):



wherein A represents a diarylamino group represented by:



B represents a diarylamino group represented by:



Ar<sup>1</sup> to Ar<sup>4</sup> each independently representing a substituted or unsubstituted aryl group having 5 to 50 nuclear atoms, and the two  
20      diarylamino groups represented by A and B being not same with each other; and

L represents a linking group comprising a substituted or unsubstituted arylene group having 5 to 50 nuclear atoms or a linking group comprising a plurality of substituted or unsubstituted arylene groups having 5 to 50  
25      nuclear atoms bonded with each other through a single bond, oxygen atom, sulfur atom, nitrogen atom or a saturated or unsaturated divalent

aliphatic hydrocarbon group having 1 to 20 nuclear carbon atoms.

2. An organic electroluminescence device comprising a cathode, an anode and an organic thin film layer which is disposed between the cathode and the anode and comprises at least one layer comprising a light emitting layer, wherein at least one layer in the organic thin film layer comprises an aromatic amine derivative described in Claim 1 singly or as a component of a mixture.
3. An organic electroluminescence device according to Claim 2, wherein the organic thin film layer comprises a hole transporting zone, and the hole transporting zone comprises an aromatic amine derivative described in Claim 1 singly or as a component of a mixture.
4. An organic electroluminescence device according to Claim 2, wherein the organic thin film layer comprises a hole transporting layer, and the hole transporting layer comprises the aromatic amine derivative singly or as a component of a mixture.
5. An organic electroluminescence device according to Claim 4, wherein the hole transporting layer comprises the aromatic amine derivative as a main component.
6. An organic electroluminescence device according to Claim 2, wherein the organic thin film layer comprises 30 to 100% by mole of the aromatic amine derivative.